County	Total 1,537,775,971 1,105,741,891 265,287,631 263,746,449 4,023,1337 452,310 413,314 1,879,486 166,181 1,975,206 28,161	133,163,199 66,493,541 46,035,937 1,693,978	993 528,846,501 ( 458,009,057 2 47,884,138	23,332,036 1	012 0,418,954 3 5,971,906 1	Pension Prote 013 0 (632,602 34,25	4 1,110 54,	ension Library 015 016 261,595 96,691,429	Service Area Garbage 023 025 33,921,722 28,862,015	of Sewage 025, 073	027	Cash Insurance	e & Bridge 040	Lighting Park 041 042	& Recreation Band Benefit 043 044 045	& Disaster Oper. Security	Guarda C	ompensation	& Purchase C	omperaation	Ambulance 054	Cometery Building	Medicare 143	Comfort 1	System Other Foot
county founded State	1,105,741,891 268,287,631 263,746,449 4,023,137 452,310 413,314 1,879,485 168,181 1,975,206 28,161	133,163,199 66,493,541 46,035,937 1,693,978	458,009,057 2 47,884,138 1	23,332,036 1	5,971,905 1	632,602 34,25									943 944 945			850 265	057	052					
der i in	452,310 413,314 1,879,485 168,181 1,975,206 28,161					(757,480 13,80 1,159,188 9,17 (715,934 11,30	,610 14,	128,498 42,081,430 383,990 26,850,383 749,108 27,759,617	22,779,522 12,885,911 8,258,435 7,492,915 2,883,765 8,483,19	1,152,892	1,194,905	232,338 8,988,47	5 7,855,383 5 5,975,245	2,958,407 4,630,058 1,112,924 686,913 555,379 509,029 1,290,104 3,434,116	7,204,919 518,083 1,779,028 2,448,223 — 224,793 1,690,555 75,965 469,294 3,066,141 442,117 1,084,942	1,208,240 27,430,837 570,476 7,860,609 264,923 7,598,431 372,841 11,971,796	1,770,197 690,115 664,060 416,021	860,246 297,016 39,565 523,665	5,856,432 4,524,033 1,064,392 268,006	5,399,969 1,892,515 167,670 3,339,784	5,161,693 2,012,392 3,127,295 1,022,006	164,012 543,934 9,599 — 21,368 405,614 133,045 138,321	18,070	81,803	138,239 338,502,321 58,718 297,058,253 14,257,238 79,521 27,586,830
a un bailgn	413,314 1,879,486 168,181 1,975,206 28,161		677,442		-			300,332 776,035	44,248 6,000	-	4,075	- 14,00		3,931 228		12,077			-	-	_		-	547	148,730 (1
in I saign	168,181 1,975,206 28,161	57,968 76,233	_	36,201 59,143	30,761	5	,346	43,413 35,146 39,468 35,012	- 30,563 - 1,254	1,120	13,427	843 92,60		1,061	8,006	1,253 22,203 1,322 61,755		1,009	_	69,605 2,007	-	- 4,505	_		24,618 0 774 373 (2
in I saign	25,161	348,441 25,165	24,572	82,012	78,009 5.233	180,015 7	1,009	100,016 9,967	41,475 - 4,414		20,557	- 10,20 - 69,70	0 9 2.745	54,505	52,009	4,003 71,265 28,208	2,002 1,329	-	=		-	= =	_	2.356	732,395 (3 55 (4
oalgn		295,490	83,102	220,505	91,678	58,457 7	,996	90,549 160,735	- 217,871	5,942	65,503	4,280 144,93	0 15,244	5,884	34,299 11,294 1,766	761 185,700	12,325	9,050	_	99,855	15,103	20,380	_		45,501 (5
	641,244 613,336	107,053	37,946	154,136	9,500		1,829	32,001 9,652 16,184 32,658	- 58,532	368	18,154	- 102,23 - 21,44		9,545	6,288 3,706 — 5,011 —	7,854 30,456 2,514 60,095	1,307	2,005	-	10,006		1,501 —		=	3,263 (4 120,557 (6
an	13,590,258	3,086,217	210,828	1.524.870	42,546 103,381	,095,905 20	1,950 1,	615,841 3,227,687	- 3,70° - 7,438	7,321	53,415	- 128.94	0 95.293	21,103 18,702	99.949 18.472	5,200 617,485	2,298		=	7,505	44,025			=	1,389,329 (7
	1,886,941	212,166 62,815	60,713	43.012	45,510 7,953	2	.233	121,434 93,028 21,156	38,850 99,671 — 25,42-	5,827	10.304	23,676 437,74	0 2.010	9.586	19,131 18,001 9,928 4,502	7,902 189,673 2,375	9,470	17,002	=	3	-	- 39,439	_	=	200 (8 0
	525,806	85,731	116,726	113,459	42,516	44 773 6		49,016 37,500 44,723 116,343	- 61,254	1,226	2,802 12,353	- 9,20 - 140 T	8 2,495	81 17,811	20,009	4,014 13,775 8,832 144,662	2 597	2,003	-	3,501		679 — — 2,597	-	-	501 0 74 124.184 (9
	3,828,797	430,670	=	600,628	245.255		274	428,661 391,988 128,498 42,081,430	- 41,341 22,779,522 12,885,910	12,662	15,514	2.591 324.62	5 28.934	35,839 64,275 1,112,924 686,913	76,129 3,766 2,448,223 224,793	10,686 153,246 570,476 7,860,609	17,737 690,115	13,182 297,016	4.524.033	5,608 1,892,515	114,193	9.599		=	11,842 18,386 (10 58,718 297,058,253 (11
ord .	396,423	122,874	458,000,057	49,500		40,667	,797	22,243	- 8.282	3,617	4,101	- 2,00	0	1,112,924 666,913	2,440,223 224,793	53.437	690,115	25.048	4,524,033	56,257	2,012,392	9,599	_	=	50,710 297,050,253 (11
erland	166,141 6,075,544	33,615	250.274	25,747 523,158	16,682		,150 1,236	257,833 739,746	10,426 11,523 83,961 275,814	2.515	7,461 27,118	1.301 233.23			39.427	507 21,833 1,363 479,212	30.279	4,119 5,131		4,583 27,883	196,935				0 1.428.944 (12
	1,315,010 940,015	120,653	98,672	24,125 71,845	25,872 50,245	14,266 3	,525 5.624	13,983 45,416	- 64,311 - 7,452	230	35,626	15,781 293,26	1 8,345	1,907 31,950 1,305 25,245	5.039	4,775 333,934 2,172 76,470	1,835	9,018	10,289	291 35.274	-	- 1,654	-	-	172,381 (13 161,941 (14
	100,154,452	24,927,170	21,570,518	6,720,866	4,593,013	,950,779 2,64	,501 4,	777,030 16,166,039	3,095,204 1,005,251	-	83,984	45,572 2,584,30	8 759,226	103,371 108,428	721,959 321,365	90,533 2,324,027	197,489	10,005	505,291	132,675	1,028,242	- 146,639	_	=	3,447,965 (15
ds	734,866 261,237	100,527 40,259	12,216	105,011	15,415	1	,272	43,513 54,871 23,840	- 63,910 - 26,272	385	30,006 1,761	- 68,54	4	15,978 23,966 379	4,860 4,134 771	1,511 92,510 193 27,798	6,391	2,497	=			= =		Ξ	- 8
ham o	2,494,764 496,685	399,031 91,916	127,546	224,667 68,489	74,380			27,653 227,350 43,523 45,054	58,420 5,100		32,148 18,170	560 230,41 - 127,12	2		3,506 7,013 —	3,006 177,850 66,800	8,717	271 824		227,016	-	2,592 —	-		2,372 498,220 (10
in .	651,520 1,458,204	95,979 155,402	4,396	101,521	2,414 42,151	2	980,	58,313 162,439 51,533	- 57,524 - 66,773		8,820	- 119,01 11,423 362,01	8 7,874	10,881 25,695 6,311 5,915	15,985 1,510 — 530	1,309 79,416 5,903 92,563	4.444	19,078	-	25.305		- 4,222		-	41,576 (16 28,219 (17
	1,458,204	87,500	477,381	193,690		125,017 4	1,722 5,466	96.982 10.200	- 66,773 - 117,084	5,546	22,013 25,419	11,423 362,01 28,799 57,18	3	u,311 5,915 	6.783 800 1.743	4.520 157.144	1,507	9,005		25,306 121,477	-	14,174	=	5,022	28,219 (17 83,299 (10
	68,195 406,613	27,963 90,572		101,299	2,478		1,250	5,073 52,294		2,179	6,999	7,300 89,72		15,703	1,920	2,000 500 10,000		_	28,762		-	10,903 992			0
y on	2,616,064	393,040	517,551	168,299	4,513 13,881	10	0,981 5,201	101,159 1,162	- 174,773 - 13,881		27,133 5,230	3 114,25	5 6 4.162	300 27,146 5,201	359 7	1 133,072 45,012	17,352	4,463	=	102,118		- 144	-	=	379 718,849 (10 3.003 (18
ck	657,689 35,301	201,028 12,659	-	26,250	22,451	3	300,	7.230	- 25,84	-	15,455	- 193,30	1 18,600	7,146 4,472	1,853 6,902 —	92,436	-	3,292 2,647	-	8 292			-	-	3,004 (4
rson	95.283	33,433		10,701			,689		7,59		5,519	2,158 18,00	4	464		2,094		3,132	4,002	6,501					0
is	2,578,427 1,453,931	376,225	485,261 150,003	234,455 80,194	85,709 20,007	0	0,594	158,795 512 80,509	- 124,73° - 88,34°	20,432 9,742	34,121	1,700 317,83	2	31,151	29,533	10,022 209,846 4,389 92,109	1,919	72,223 1,025		58,190 500	18,154	6,009 —	-	4,502	6,009 86,871 (19 352,862 (20
on .	1,823,185	95,979 28,854	-	142,379 59,397	1.557	303,894 2	-	318,484 573,715 22,539	- 12,500		8,510	975 113,13	7	110,745	4,999 26,197	3,451 39,546 50,487		600	=	3,000	-	= =	-	=	0
ion	1,479,461	23,905	204,054	230,004	1,576	225,486		212,365 53,019 136,025	185,023 172,043	1,105	1,000	- 3,92 513 55.64	s	64,561	25.008 1.025 1.463	4,345 150,063 1,028 71,053	2.014	15 541	-	14.751	-		-	-	0
iess	1,275,241	179,921	41,455	56,008	114,557	4	3,895	12,425	- 105,721		15,000	2,748 135,17		204 28,417	8,861 1,254 1,565	2,234 95,827	2,633	2,711		52,005	-				360,229 (21
on	99,612 39,230,244	30,086 15,603,621	4,738,986	43,500 2,718,323	5,581 2,008,549	592,263 1.11	1,237 1,176 2,	6,655	1,576,364 563,277	_	5,000 55,521	- 1,158,13	7 663,891	14,059 38,018		5,520 12,217 1,457,768	38,137	_	3,978		656,374	9 13,356		=	1,490,587 (22
kee I	7,891,705 1,175,182	919,468 152,026	1,512,778	425,184 252,588	234,597 35,349	255,341 28	1,852 1,620	304,849 353,392 33,545 74,739	156,617 200,136	1,531	84,210 42,462	- 583,36 - 88,47	0 4 1,561	20,467 145,604	13,793 28,366	24,152 159,102 44 62,911	33,422 9,317	8.135	73,972	21,097	-	= =	_	=	2,054,415 (10 0
	4,565,992 76,358,630	1,751,148	285,717	192,183	6,505	609,241 2 260,033 2.25	0.811	477,938 595,280 936,074 5,556,183	126,570 39,430 1,974,173 3,206,323	_	12,846	- 175,14 184,734 2,580,43	2	24,388 337 194,234	3,514 818,245 50,643	163,151 58.101 2.107,046	186.235	2.713	_	104 8.962	8,026	- 174,602	_		73,991 (10 7,220,943 (23
	7,071,776	904,341	1,035,262	513,293	222,495	370,757 23	,775	613,287 505,999	115,193 330,856	19,179	81,740	11,559 751,95	3 9,935	32,059 97,898	285,433 7,045 99,734	16,110 242,021	38,715	3,382		39,336	30,729		_		13,276 444,390 (24
nce	405,023 1,924,745	55,340 234,044	131,074	53,957 145,664		112,725 11	,234	45,010 83,201 122,882	- 33,243 - 143,103	-	2,774 34,646	- 89,00 - 248,53	1 19,440	8,413 5,981	27,707 33,016	1,003 5,046 184,342	1,595	10,015	=	11,418		118 — 17,627 13,206		Ξ	102,828 (10 159,820 (10
aton	2,550,764	281,518 192,480	121,885	354,145 177,623	122,165	43,116 6 153,835 6		57,835 156,668 133,625 7,005	99,293	14.019	28,058 11,220	- 393,04 - 269,00		36,861 101,126 8,202 1,596	10,649 21,005 36,953 34,272	4,885 13,559 3,887 19,007	2,114 13,002	7,176	76,702	1,001	297	- 4,030	-	1,403	814 430,855 (10 34,272 (4
iough	1,767,578	90,939 3,201,702	145,248	425.251		118,675 5	,472	138,387 85,032 970,737 1,577,444	- 133,542 1.151,280 609,680	5,217	27.892	1,850 353,79 2,001 1,574,19		1,850 185 3,365 168,304	25,556 75,966 2,724	2,355 29,445 10,249 571,388	1,634	3,317 16,790	108.898	4,197	70,858	923 — 21,359 71,017	-	-	1,484 (25 325,577 (26
n n	13,531,709 7,658,389	3,288,723	1,531,117 362,775 1,772,633	941,395 696,862	751,563 596,288	805.127 62	.402	704,523 2,731,460 488,763 1,948,512	5,000 93,468	3.821		- 834,31 9,366 110,12	1 9,514	1,513 438,796 14,567	75,966 2,724 930 154,714 55,086 99,900	5,596 797,644 492,267	1,594 6,432	665	28,020	7,708	70,856	2,037 —	=	3,606	1,353 1,026,621 (27 10,042 310,249 (28
pin	1,412,350	223,401	39.303	134,583	68,477	2	1.389	50.965 132.321		915	14,338	4,846 269.50	7 35,899	1.575 19.399	11 781 10 290	17,961 225,147		11,957	10,280	12,522	_	- 5,764	_	1,053	2.022 79.963 (18
on	18,875,376	2,080,007	1,947,212	1,387,940	929,476			483,630 932,544 181,247 150,042	83,703 1,255,300 52,513 138,293	7,389	70,541	21,588 2,051,07	8 593,115	608,348 197,825 54,894	643,853 115,652 17,889	54,298 1,021,929 2,837 120,506	18,096 7,773	27,677	10,517	507,855	45,060	19,478 15,131	_	17,736	610 918,864 (29 230,347 (30
	401,660	105,782	30,775	51,643 79,955	1,200	3	1,202 1,823	65,404 35,835	- 3,84° - 29,000	5,092	30,785 25,209	- 18,94 438 105,03	4 1,977	2,553 7,928	11,003 1,111 —	812 36,553 428 83,668	=	2,324	-	2,383	-		-	-	1,923 2,445 (31
	445,736	59,019	_	72,255	1,242	33.865		74.376 30.862	- 45,700			1,138 2,25	0 12345	15,431	- 1,114	2.122 57.797		17,574	=	1,501	_	= =	-	=	15,431 (32
	196,577 390,492	26,747 76,707		41,557	2,677		,250	35,002	30,146	513	13,607	- 52,10	2 3,125	1,282		34,430 400 61,281	209	2,334 3,703		44,434 16,826				=	60,039 (10
e	1,186,762	209,867 191,074	48,505 95,045	274,239 87,816	74,980 66,758	40.317 7	0.303	202,432 136,416 61,140 69,224	_ T7,471	-	24.142	9,336 74,44	7 516	1,573	4,385	201 5.003 140.854	-	9.182	-	70,034		- 16,561	-		81 0
n in	2,324,445	295,865	48,493 96,819	336,238	111,625	264,942 7	0,407 : 1,009	274,619 233,645	- 180,563 - 2.74	1.006	23,250	- 298,12 1,812 23.10	s	8,505 68,093	10.824 45,351	5,184 26,501 193 63,680	1.015	11 137	5.498	15.753	Ξ	- 18,010	=	1,003	5,016 (33 125,499 (34
-	1,858,098	381,930	69,719	195,004	44,930	69,103 8	,851	82,804 42,747	5,619 119,815	1,161	32,410	20,634 341,44	1 19,387	1,812 13,627 17,424 33,472	20,675 16,427 —	1,913 202,608	14,713	10,901	5,496	-	_	- 4,372		=	23,030 (35
	15,556,096 499,892	5,141,889	6,650	1,278,033	100,517	45,105 2	.275	395,092 1,993,773 33,906 55,046	124,167 85,010	3.072	25,350 17,538	- 168,55 - 50,14	2 1,987	1,294 28,074	28,387 2,691 4,224	2,205 80,440 8,406 132,481	3,639	3,322	_	21,214 262	-	3,240	_		4,265,450 (36 2,917 (37
	353,965 407,898	110,835 77,316	-	36,251 122,782	1,202	3	,492 1,370	95.747	- 14,500	1.852	5,205	- 7,52 3,430 23,43	s	4,088 17,755	2,934	914 21,940 18,933	502	1,238	-	4,001 8,474		- 4,505		-	105,835 (18 428 0
á	24,046 41,590	9,762 16,747	=	-24,704	2,193	= 1	1,790	56,747 3,302 8,086	= =	1,852		3,430 23,41 - 1,15		17,755		0,933		-	=		=	- 4,000	=	=	0 5,187 (38
m	87,745	56,868	1,030	2,503		1	0,955		2,00		4,005	- 6,50	5 1,275			101 2,503								_ =	0
lph nd	1,032,215 789,873	177,377 91,028	33,153	159,530	109,374 51,682	32,003 2	,440	20,105 130,801 42,427 57,664	= =		4,302	- 20,50 231 80,51	5 277	625 37,532	7,978 30,528 7,703	3,880 144,925 95,454	3,778	9,473 13,334	4,672	63,603	-	689	-	=	162,919 (10 0
aland ir	19,022,887	8,489,400 3,040,226	1,135,383	1,299,082	175,405 165,268	804,671 12 648,405 21	2.320	850,519 1,824,874 ,122,291 1,200,103	90,078 396,183 1,367,598 45,403		58,002 50,004	- 177,21 27,931 1,054,40	1 61,642 6 24,640	8,658 1,280,967 33,907 136,768	581,561 207,000 206,197	9,613 675,563 26,156 385,308	25,043 5,848	10.349	=	188,673	14,002 405,447	4,922 —		_	656,619 (10 4,821,421 (39
	1,210,447	133,970	1.063.538	156,076	28,323	41,630 1	1,094	152,356 53,772 478,718 1,925,073	97,931	=	1,759	- 20,50 - 138,43	0 142	3,843 4,451 1,319		8,196 105,104 37,004		18,930	-	139,159		3,231 —	4,475	-	227,338 (10 1,610,781 (10
non er	148,506	37,187	,063,538	18,018	20,310	***	-	20,710			_	- 3,47	0	4,451 1,319 13,807	675,750 3,472	21,986			_		-	13,020 —			1,010,1d1 (10
	146,223 858,387	36,336 114,769	144,580	40,002 139,023	6,078	2	1,155 1,559	13,870 16,316 102,543	= =	485	22,930	2,792 1,91 3,499 115,51	7	23,719	= = =	17,653 1,240 130,826	1,891	1,585	=	10,002 6,578	=	1,072 -		7,752	- 8
1500	249,036 2.370,160	29,737	108,946	9,501	-	298,869 2	7,101	24,114 315,032	- 3,850 - 6,950	385	10,508	- 23,00 251 57.17		14,697 6,127	7.144 1.690	25,505 500 21,725	-	1.001	-	6,003 8,776		10,101 —		-	0 79.330 (40
ill	10,948,465	503,213 105,155	1,204,347	521,173 1,200	1,108,627	858.593 1.00	2.205	787,105 529,709 45,001 79,954	72,612 1,116,034	13.251		68,142 239,53	2 798,263	73,569 15,320 2,360 18,154	4,587 93,660	28,989 379,116 435 9.731	8,770	3,057	=	233,805	104,008	-2.00		1,003	2,401 854,588 (10
ion	3.851,201	806,778	_	460.951	21,200	600.054 4		408.054 645.034	- 47,652 59,488 45,32		21,690	1,323 84,34	3 29.132	2,360 18,154 1,323 16,790	3.439	6.238 346.190	574	2,901 34,112	-	10,676 32,689	25,027		_		9,090 (41 165,623 (10
h	578,530 890,246	92,767 97,466	33,405 72,375	80,029 142,033	24,532 25,174	13,503 50,033 2	1,753	57,017 88,373 57,585	— 60,100	22,656		- 55,00 15,104 175,27		= =	31,814 9,126 15,104	1,025 60,022 102,581		_	=	=	=	= =	_	Ξ	= 8
ngton	249,474 432,558	103,543	7,808	9,006	30.003	1	,046	32,705 50,458	- 37,71° - 47,85°			3,323 5,46 - 56,20	1 4,573	2,098 10,515 2	5007	17,197 54,036	-	1,160	4,680	4,635			-	-	1,600 (42
	318,066	82,277		50,973	7,455	5	,421	20,659 35,949	- 17,732		4,911	- 25,30	1 432	10,515 2	15,230 990 —	2,647 31,699		5,483	=		-				- :
ide	2,348,707 35,004,160	343,239 6,464,583	133,239 7,162,584	280,724 1,684,812	161,726 3,214,802	256,534 2,20	1,089 2,	93,545 175,619 361,139 2,177,089	- 190,944 461,414 2,107,37	25,355	24,906 105,708	- 305,05 31 1,091,40	4 1,085,074	434,248 45	33,057 23,298 150,351 94,552	5,565 213,379 93,824 1,138,202	10,499 158,374	105 10,055	446,226	126,369 16,027	268,007	- 1,592	18,070	=	45,909 (43 1,772,164 (44
nson bago	1,509,138	288,407		145 824	60.425	59,112 6 ,361,364 3,79	284	49,805 101,202 880,770 2,981,518	- 83,900 162,206 1,050,250	8,869	34,835 128,326	- 53,76 - 528,94	8 5,589	404 19,399 17,815 25,106	7,385	518 178,567 516 77,382	76,058	27,413		601,535	=	= =		=	319,814 (10 1,553,803 (45
rd	25,072,369 957,897 cates that then	180,748	241,467	112,894	35,012	3	1,985	41,270	— 21,800	=	22,458	- 112,71	3	2,304 29,040	14,641 3,798 600	3,321 95,498	74,000	4,207	=	w.,	=	= =	=	Ξ	(